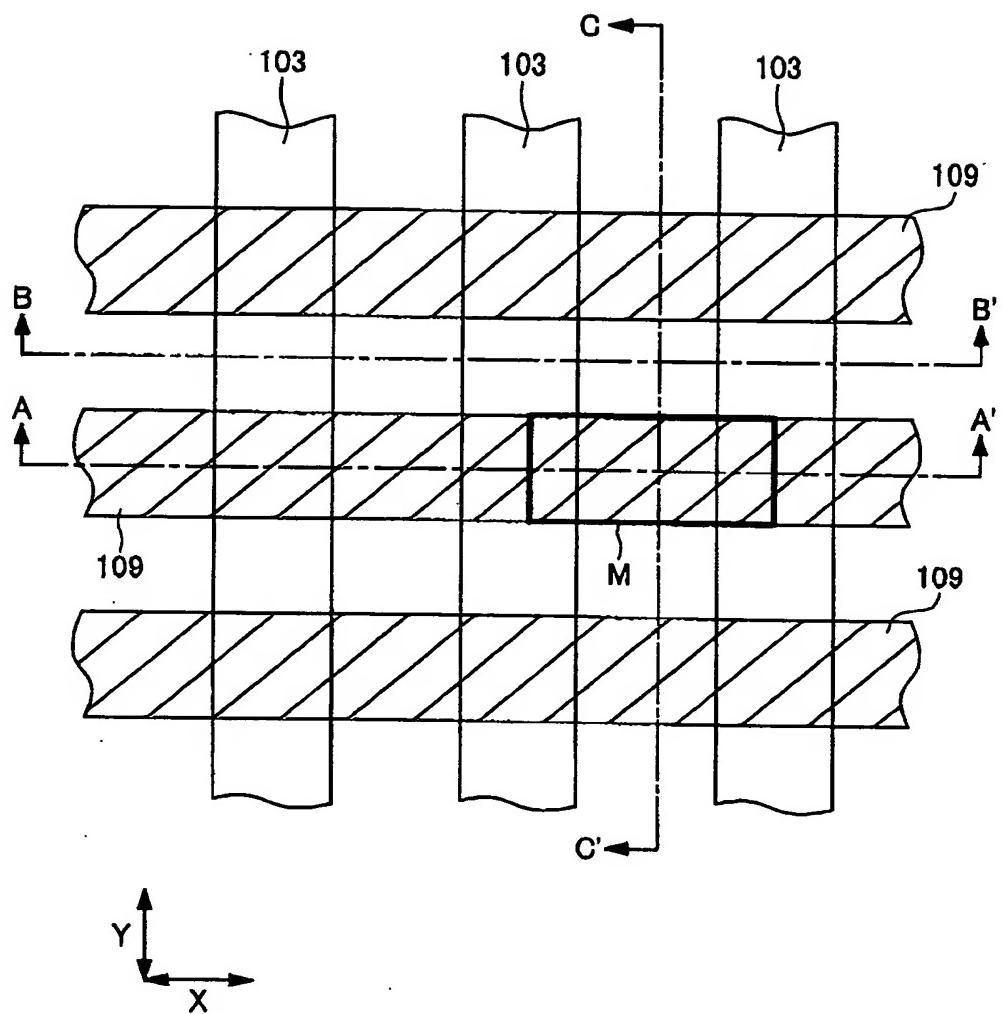
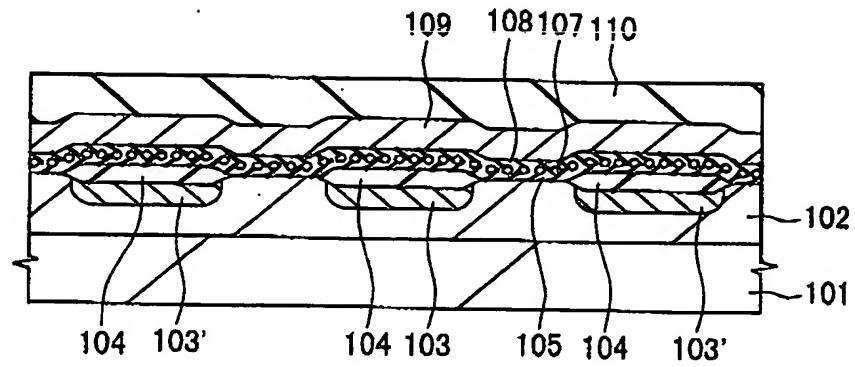


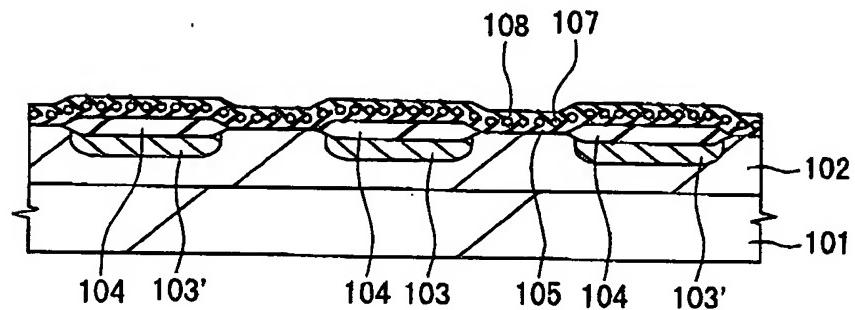
**FIG. 1**



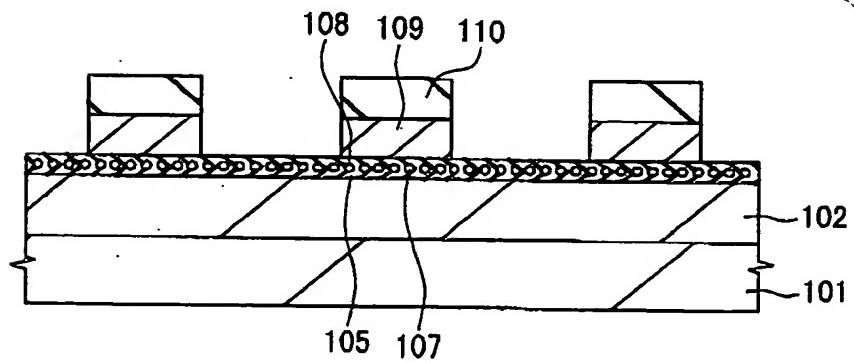
## FIG.2



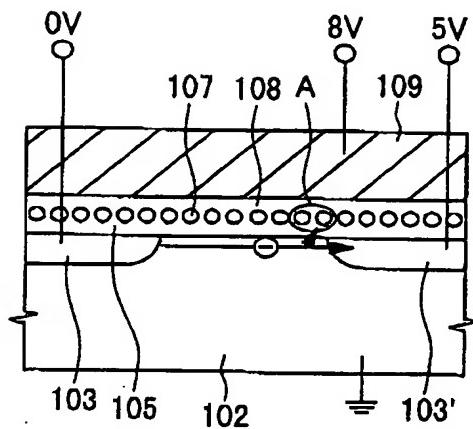
## FIG.3



## FIG.4

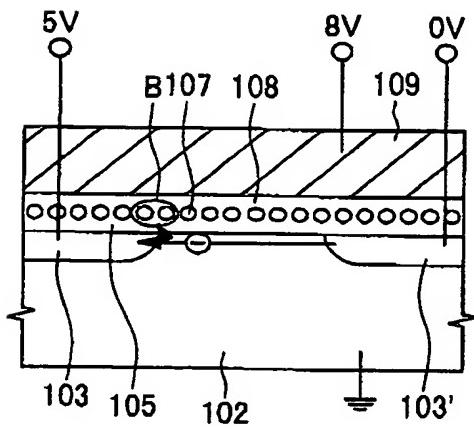


## FIG.5



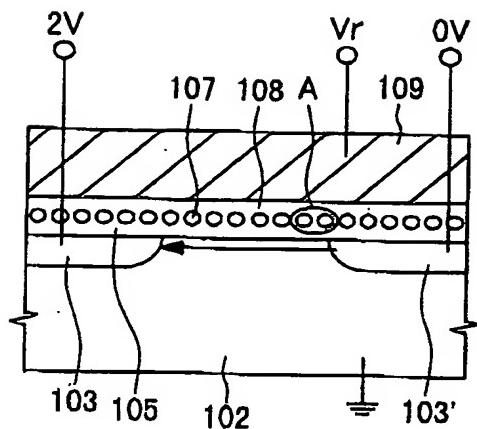
## PROGRAM 1

## FIG.6



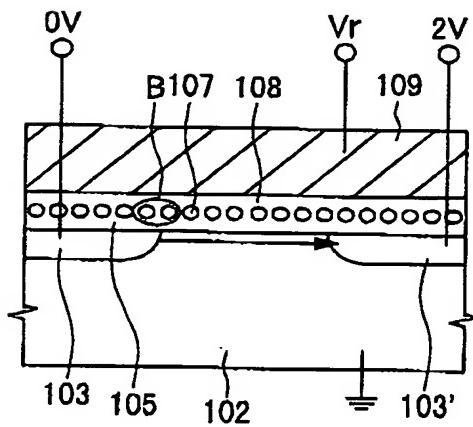
## PROGRAM 2

## FIG.7



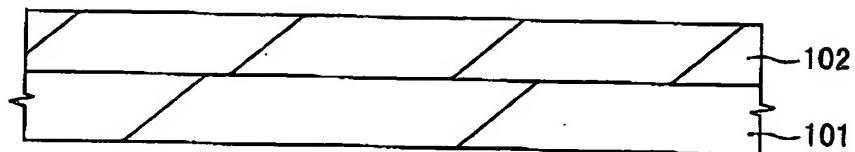
READ 1

## FIG.8

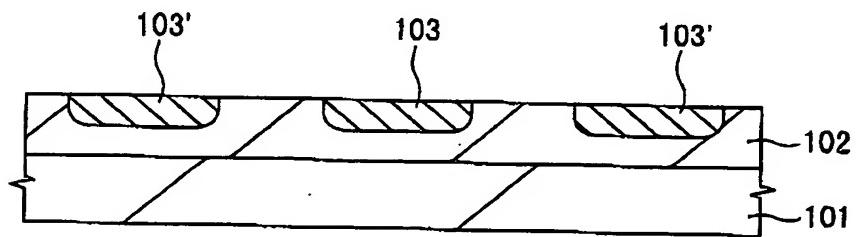


READ 2

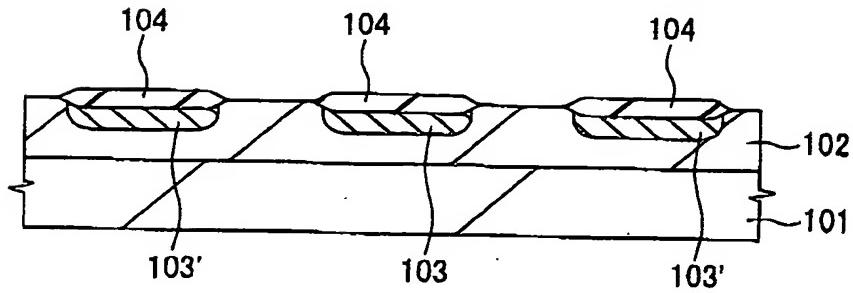
# FIG.9



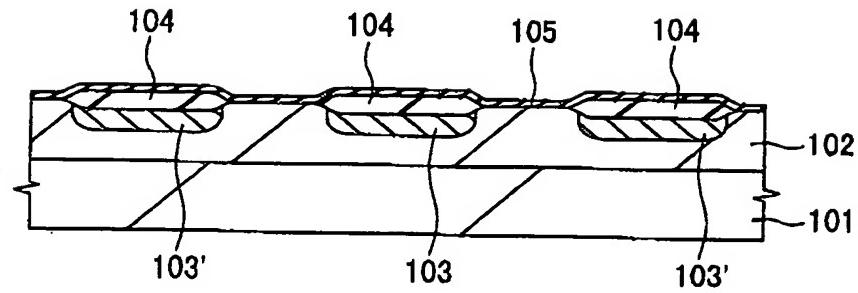
# FIG.10



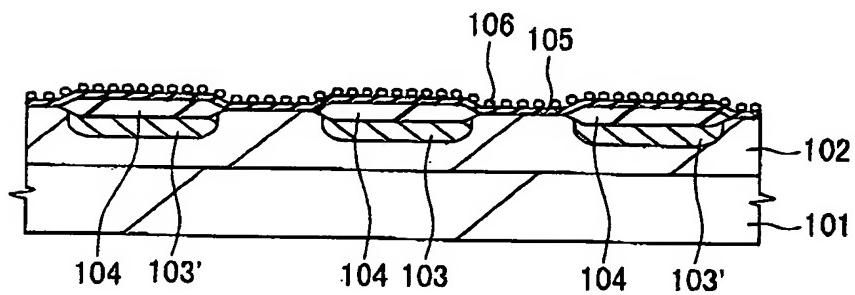
# FIG.11



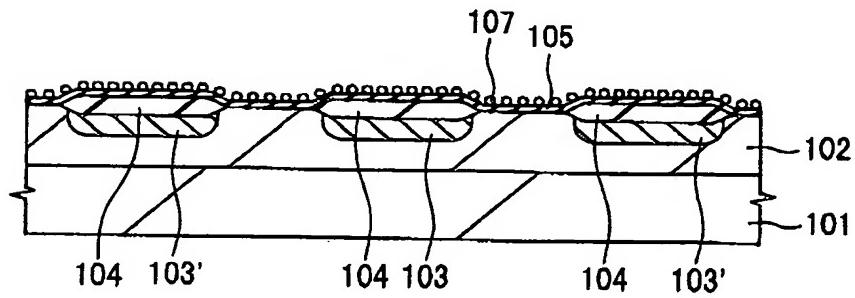
## FIG.12



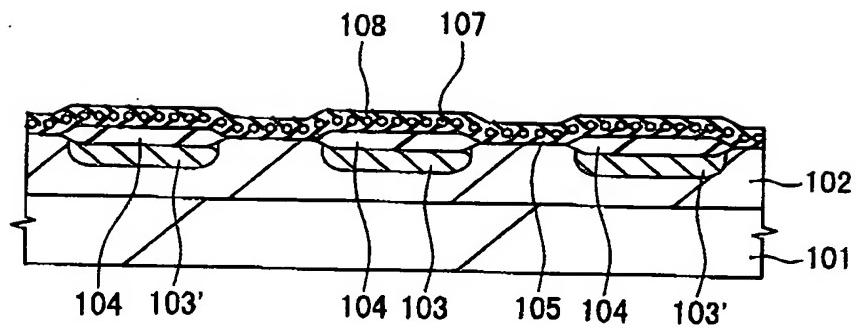
## FIG.13



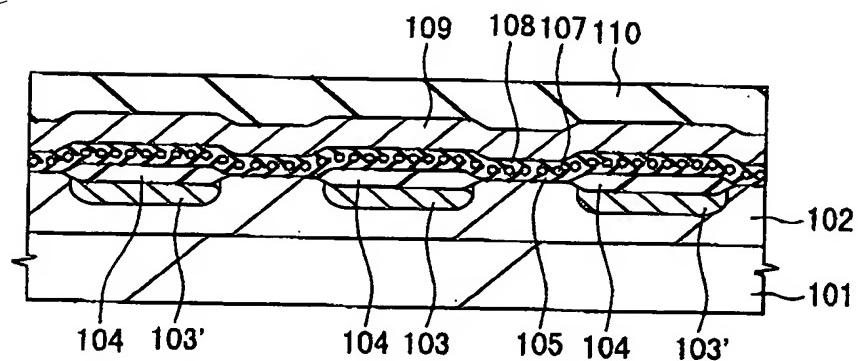
## FIG.14



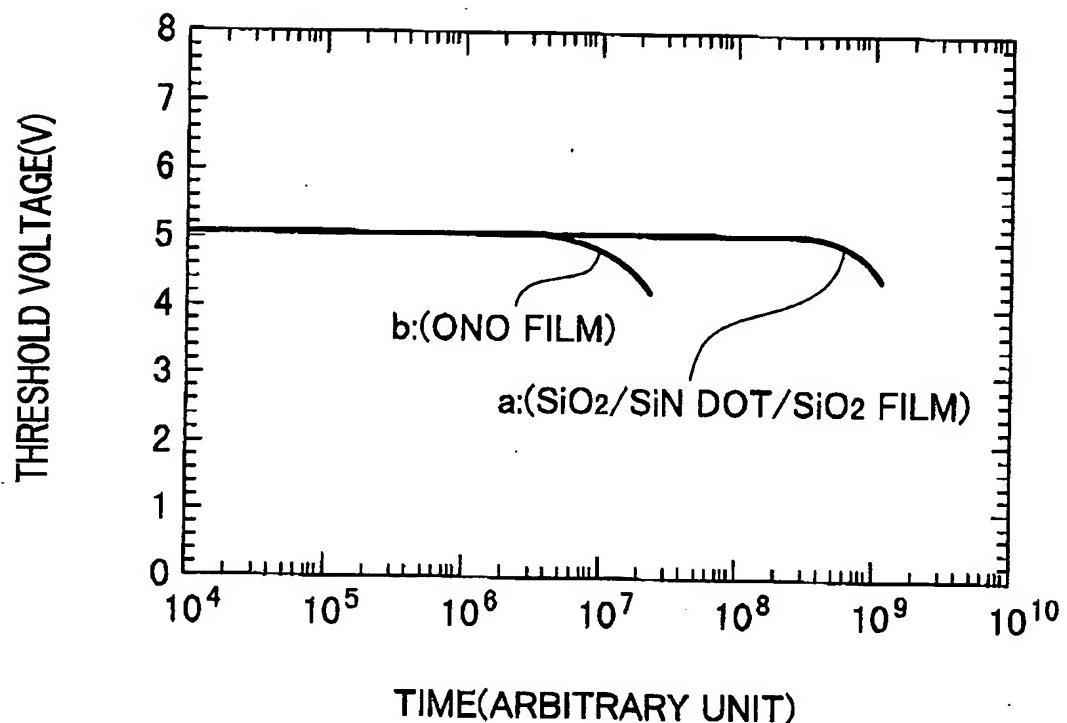
## FIG.15



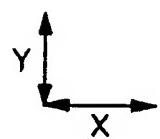
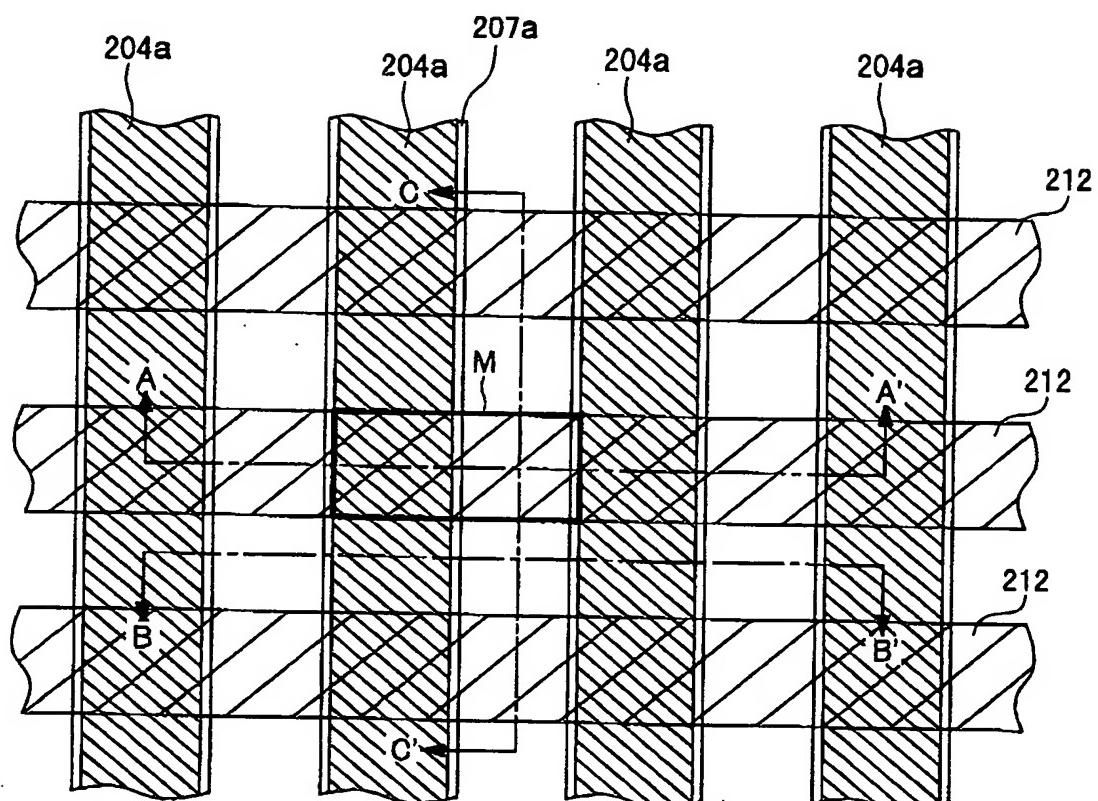
## FIG.16



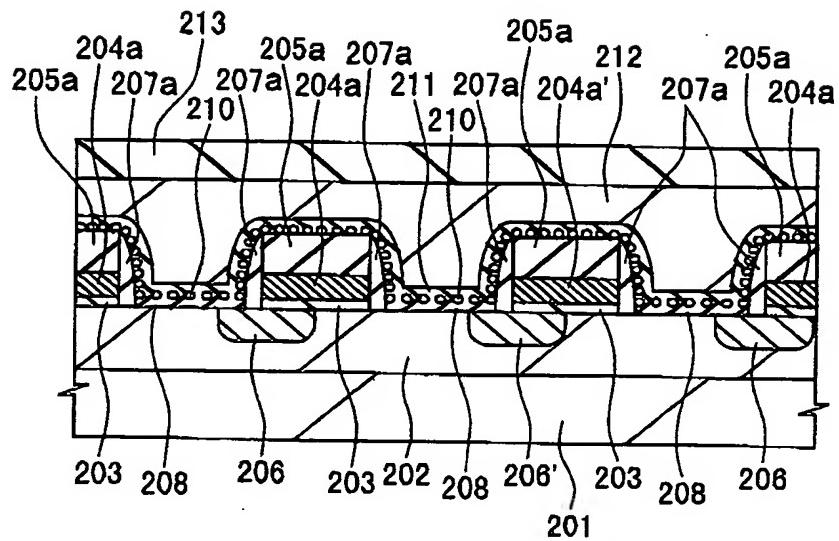
**FIG.17**



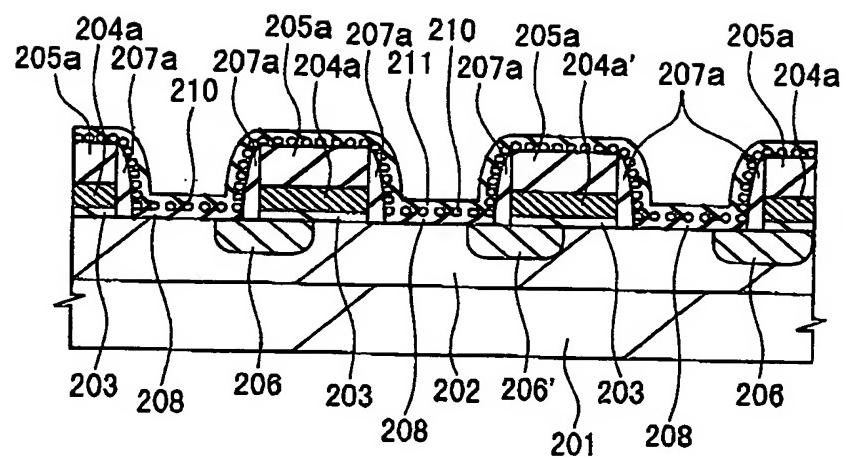
**FIG.18**



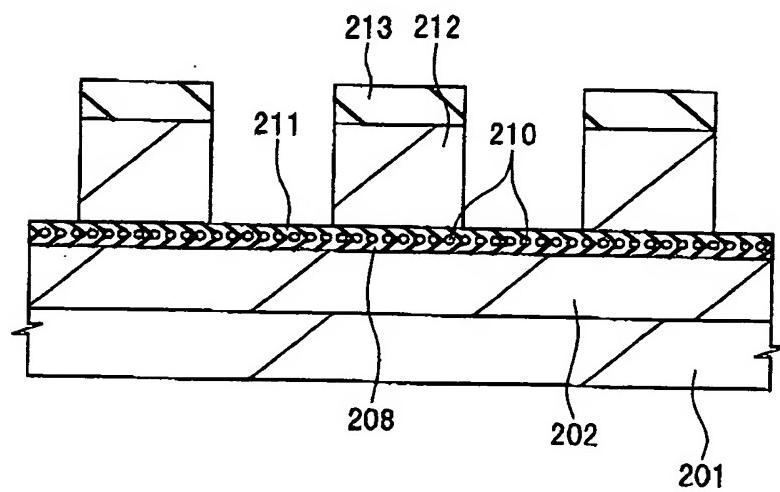
# FIG.19



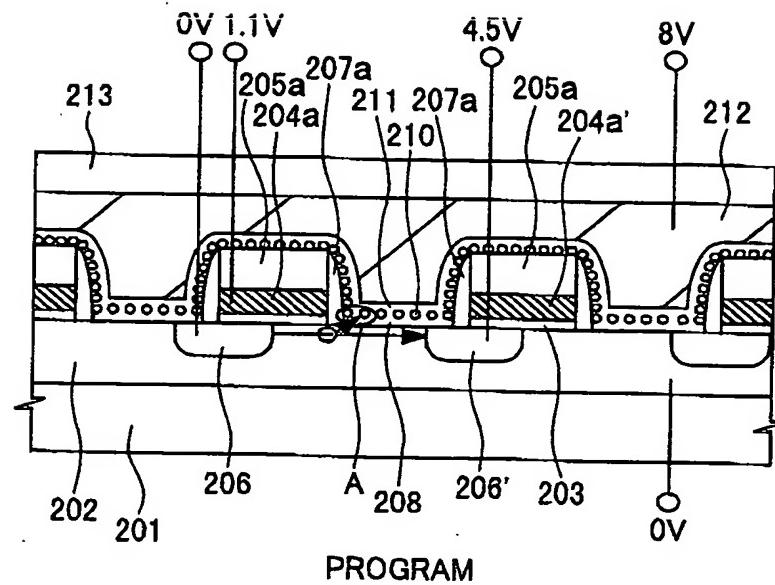
## FIG.20



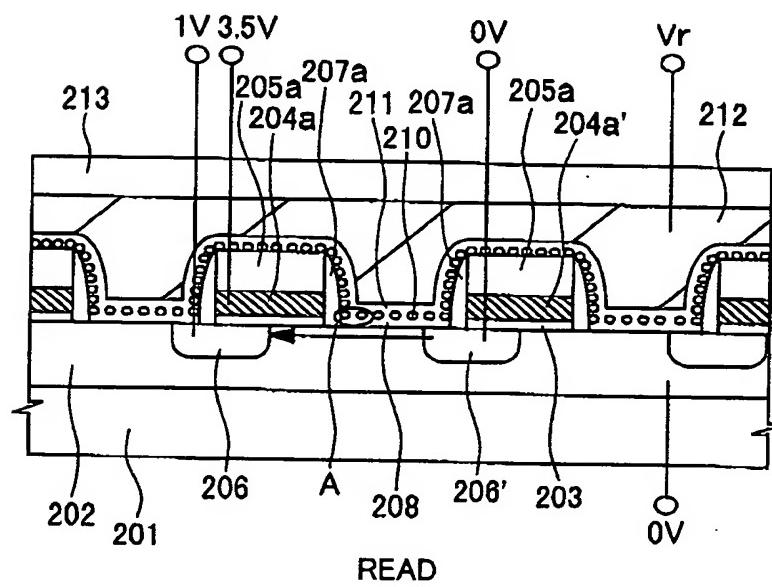
## FIG.21



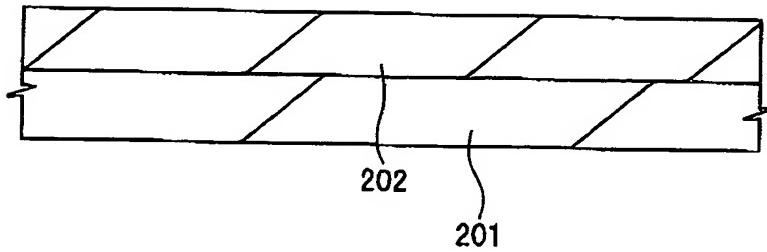
## FIG.22



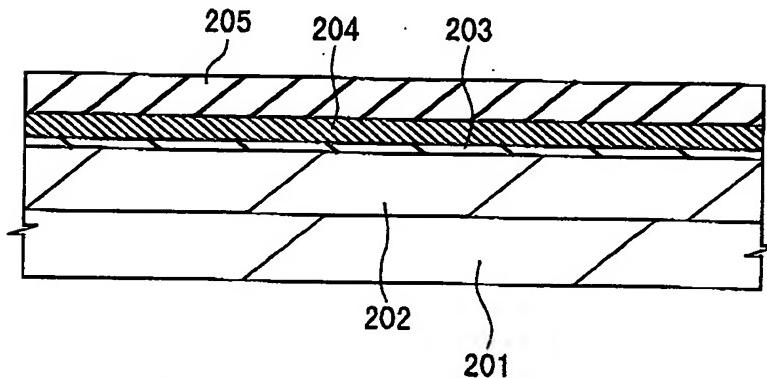
## FIG.23



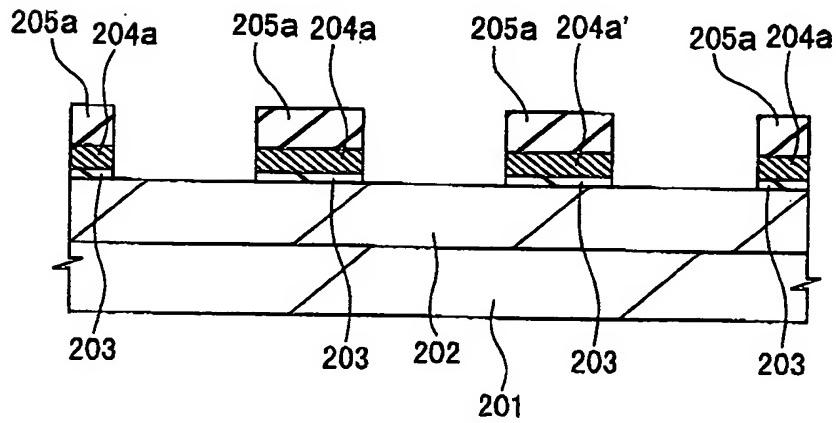
## FIG.24



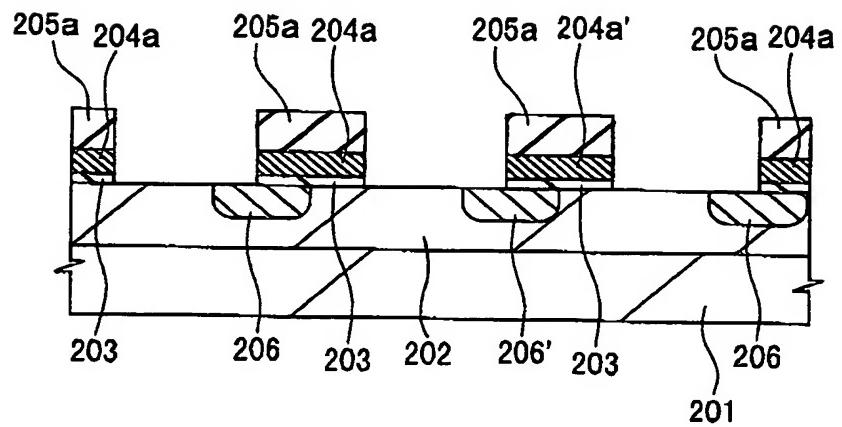
## FIG.25



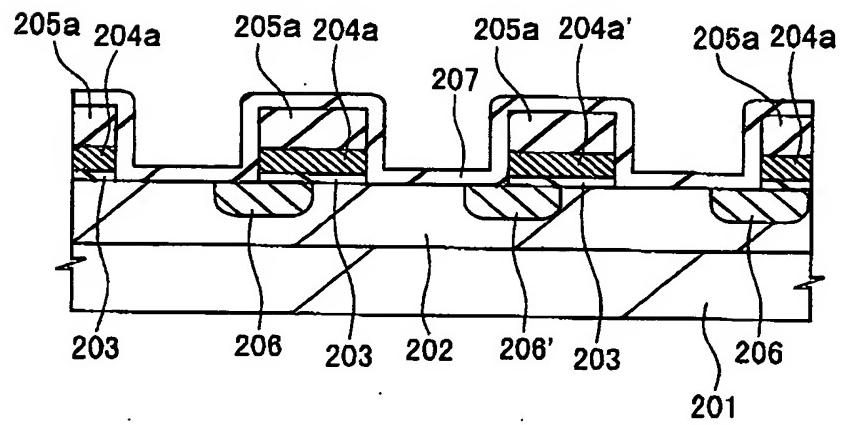
## FIG.26



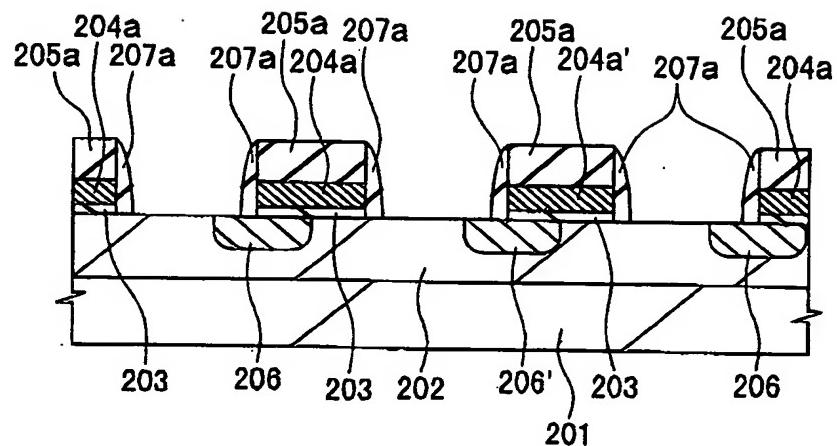
## FIG.27



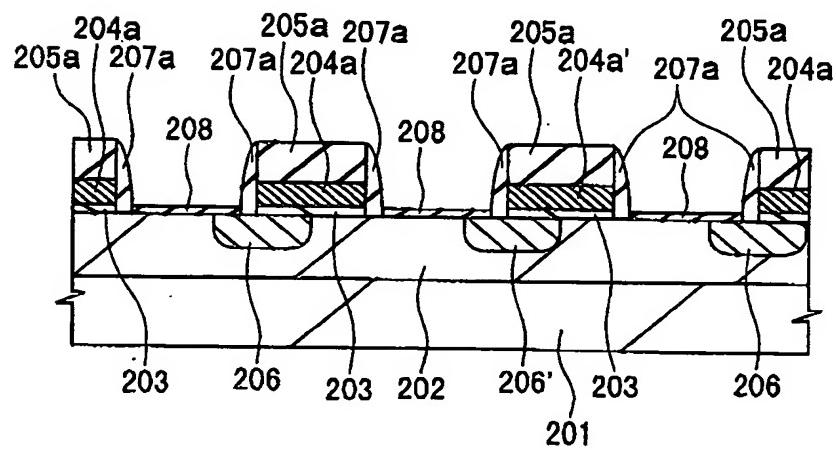
## FIG.28



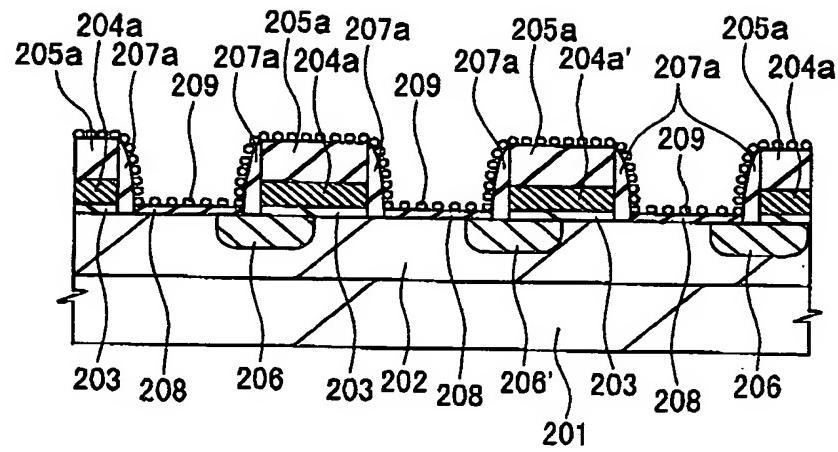
## FIG.29



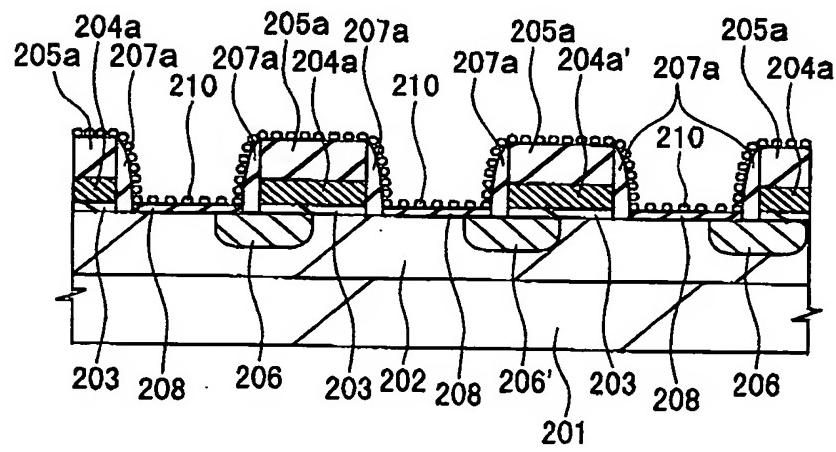
## FIG.30



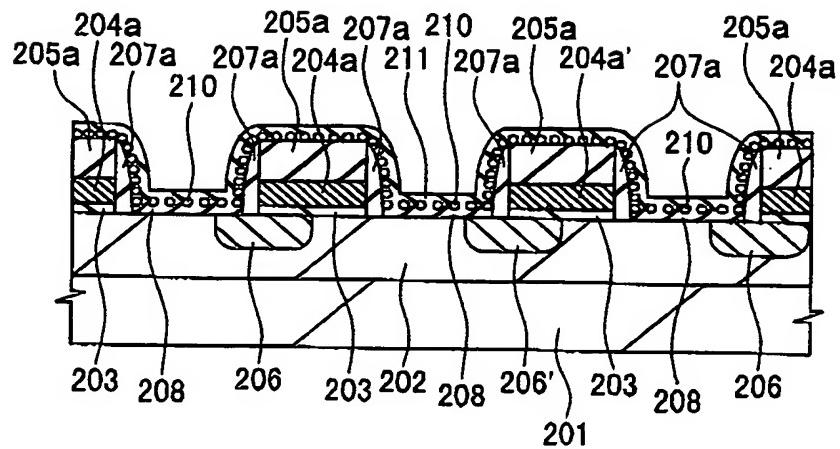
## FIG.31



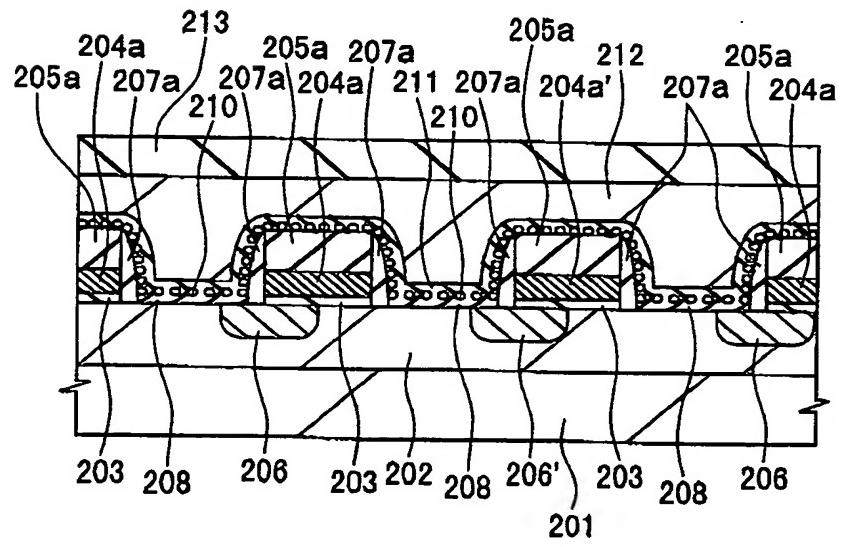
## FIG.32



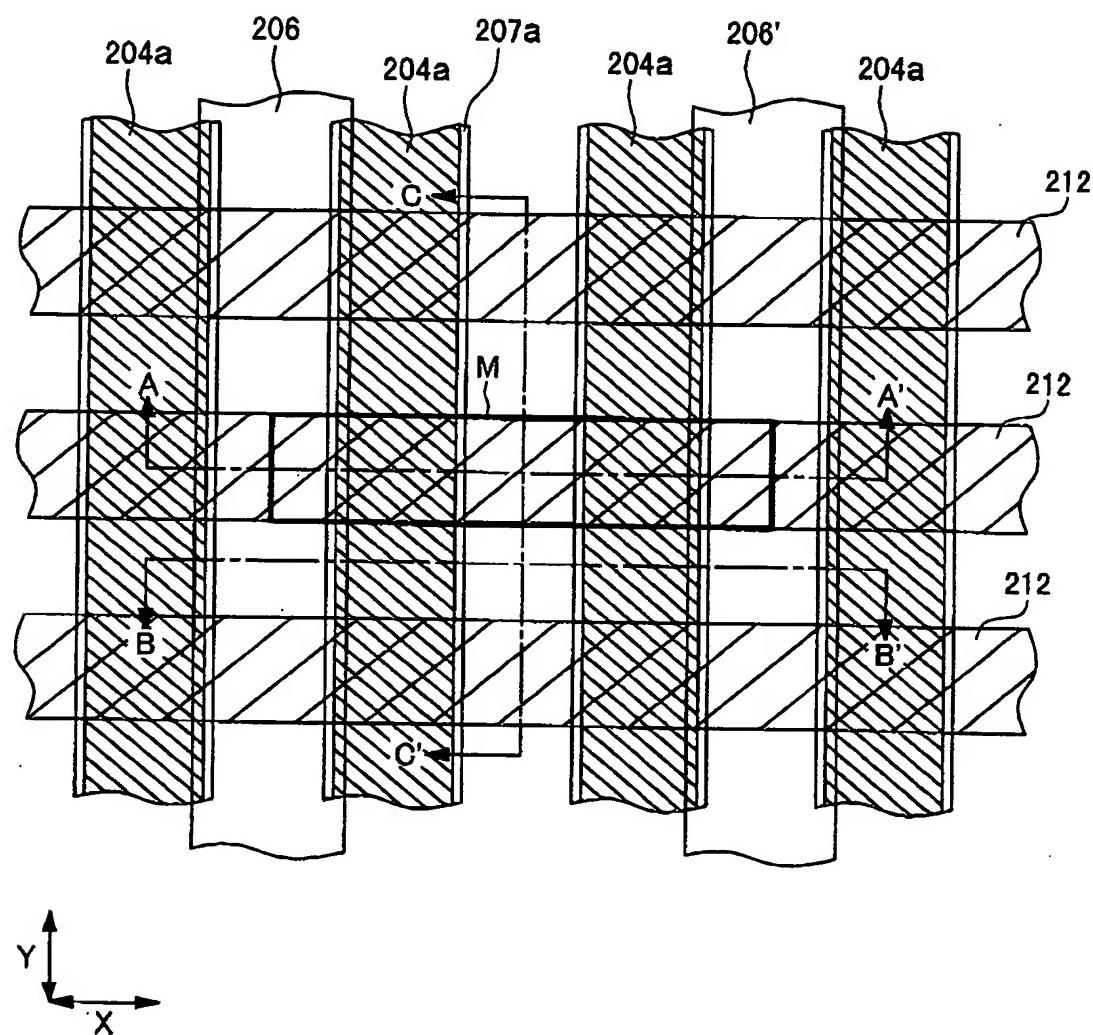
## FIG.33



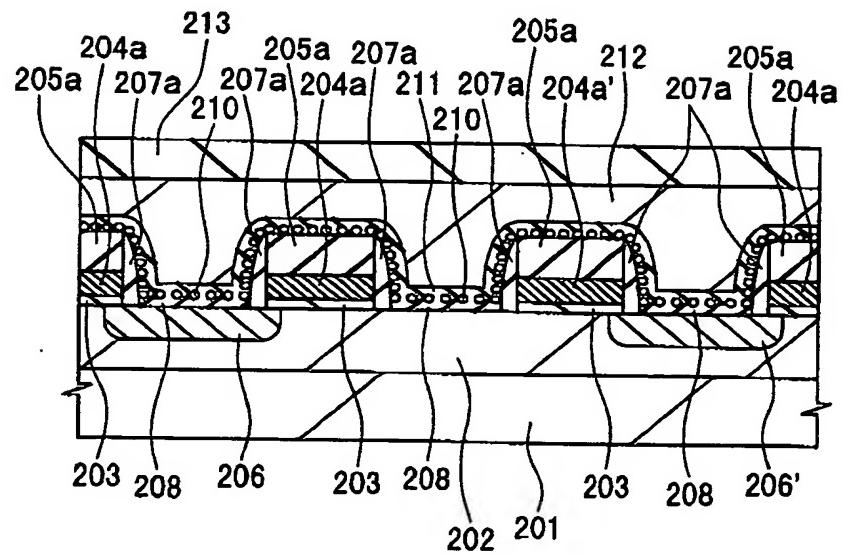
## FIG.34



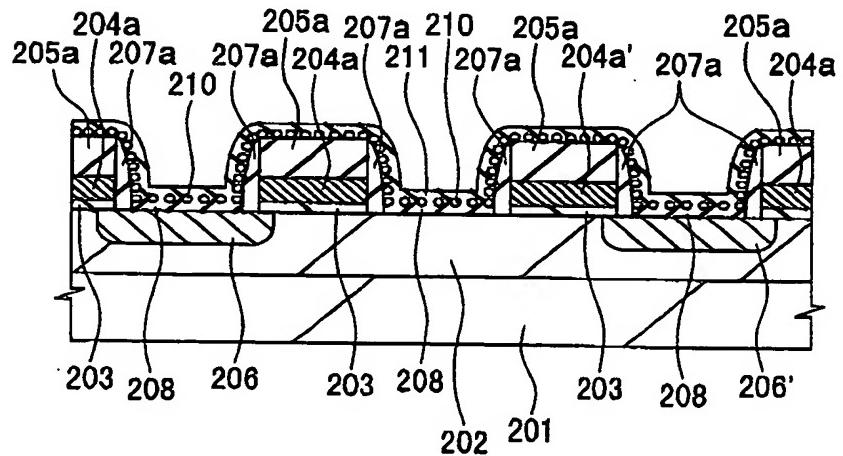
**FIG.35**



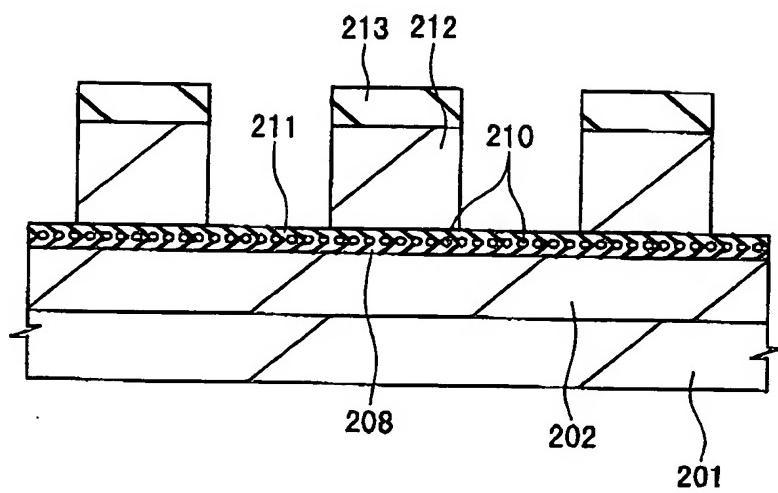
## FIG.36



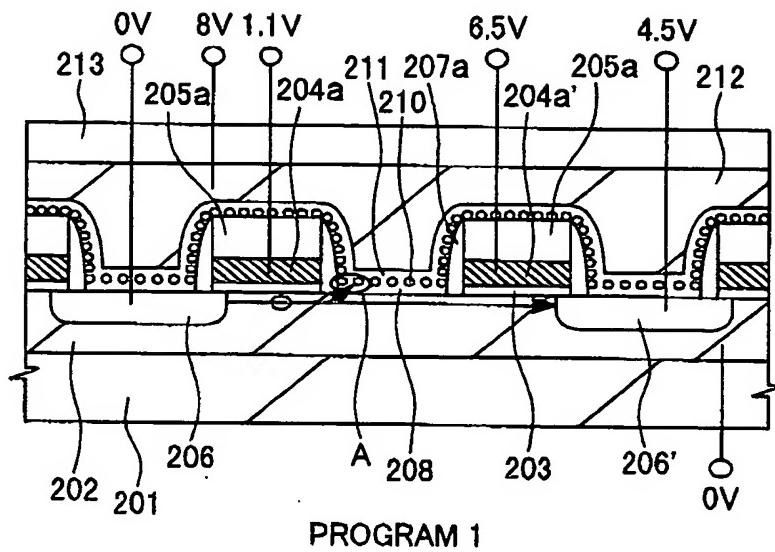
## FIG.37



# FIG.38

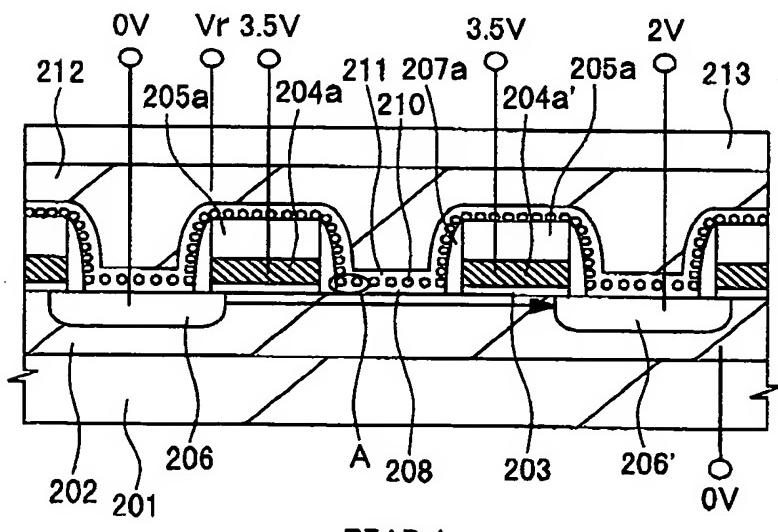


# FIG.39



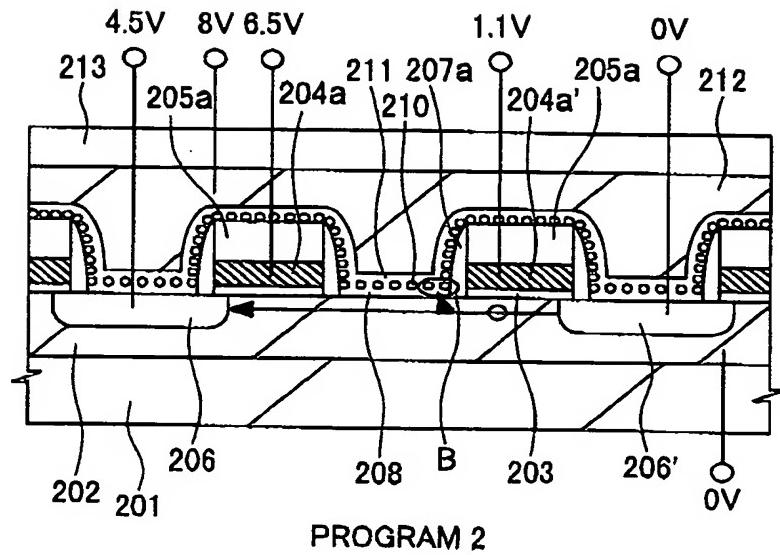
PROGRAM 1

# FIG.40



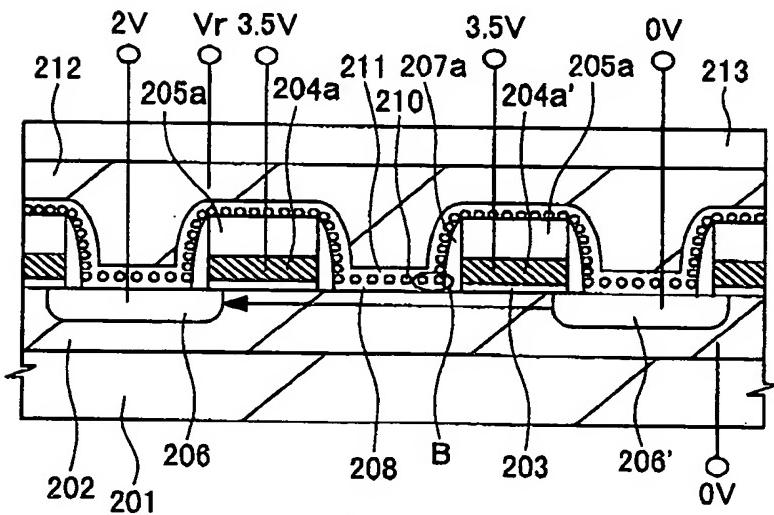
READ 1

# FIG.41



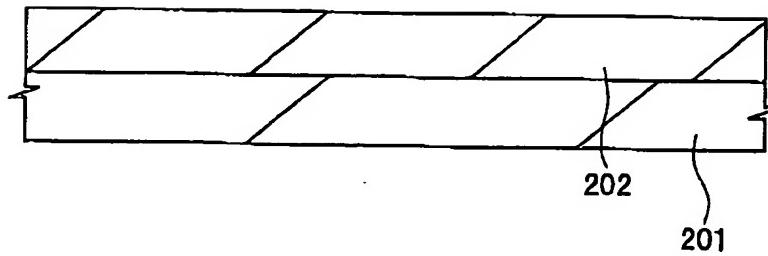
PROGRAM 2

# FIG.42

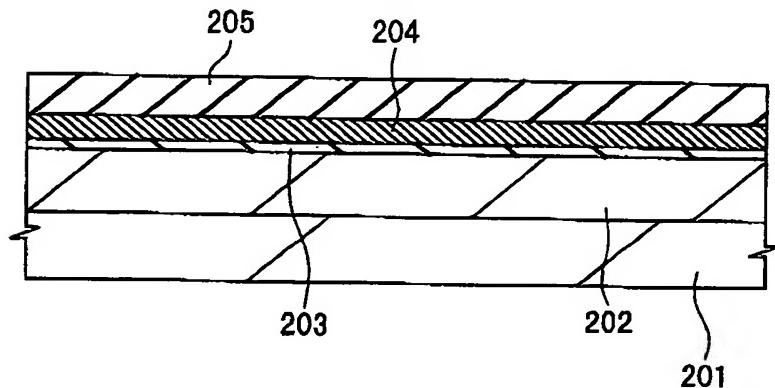


READ 2

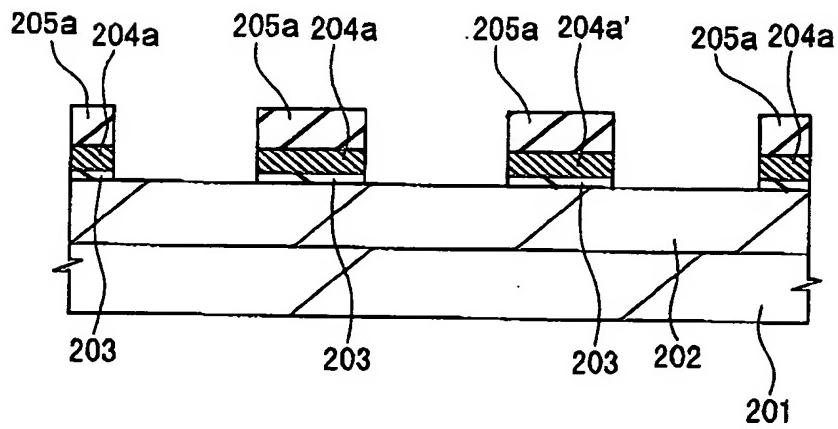
## FIG.43



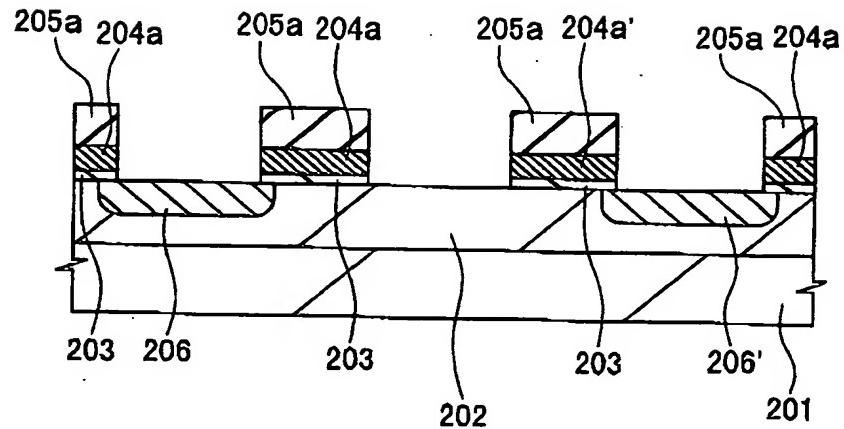
## FIG.44



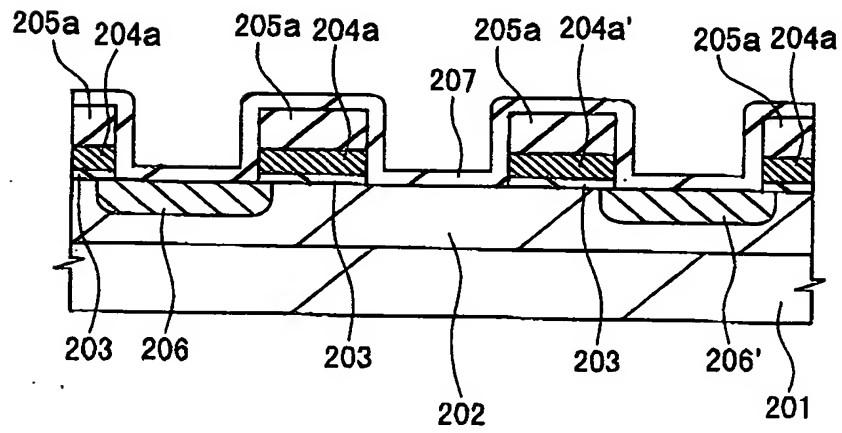
## FIG.45



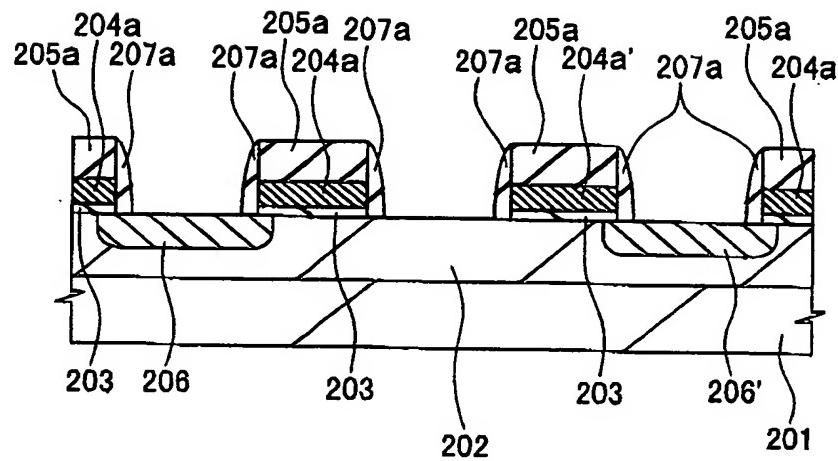
# FIG.46



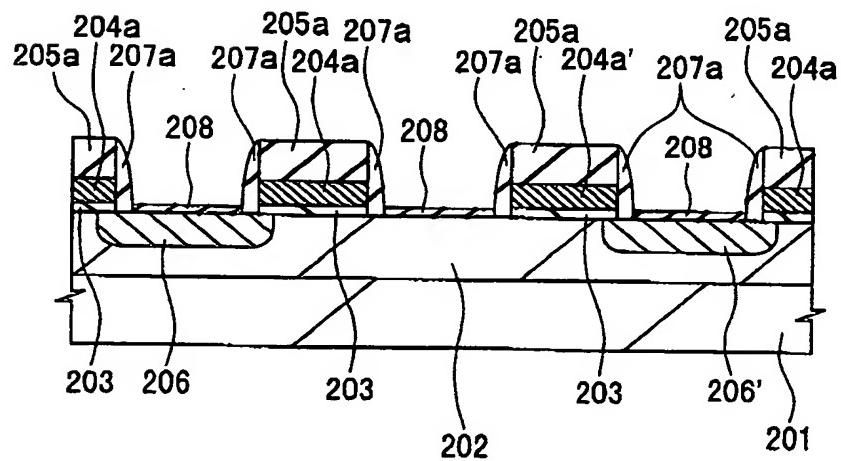
# FIG.47



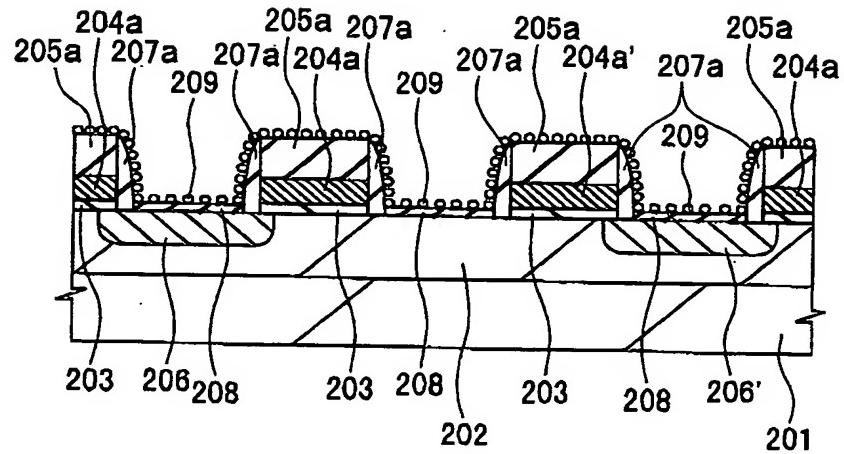
## FIG.48



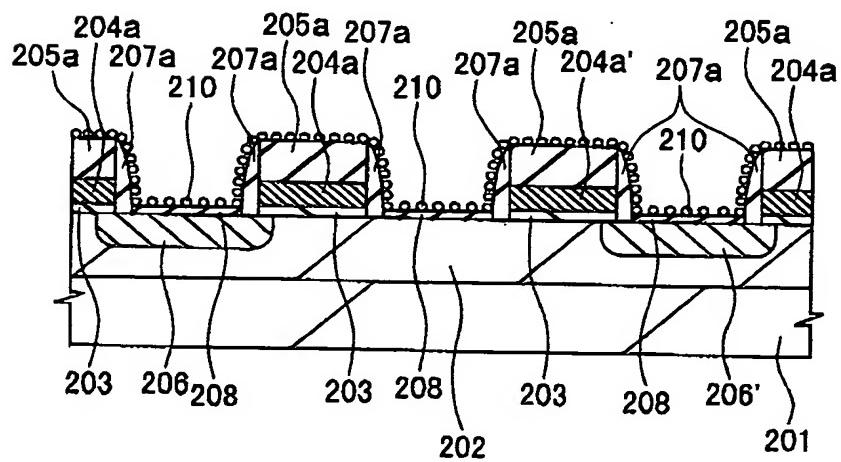
## FIG.49



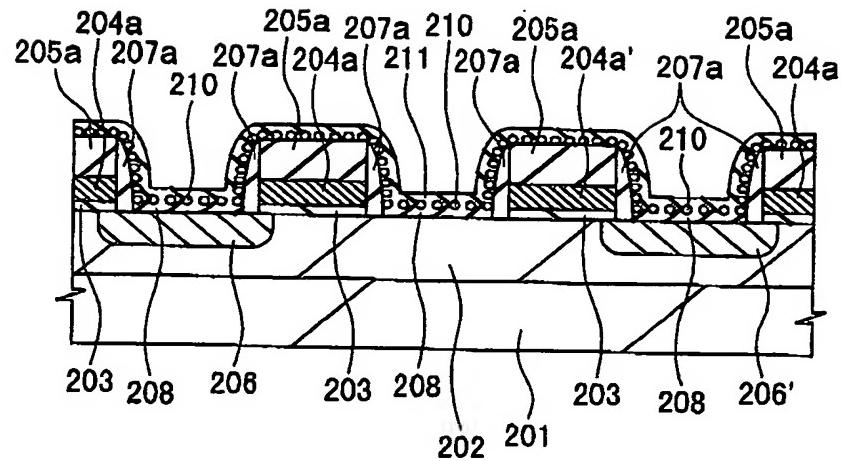
# FIG.50



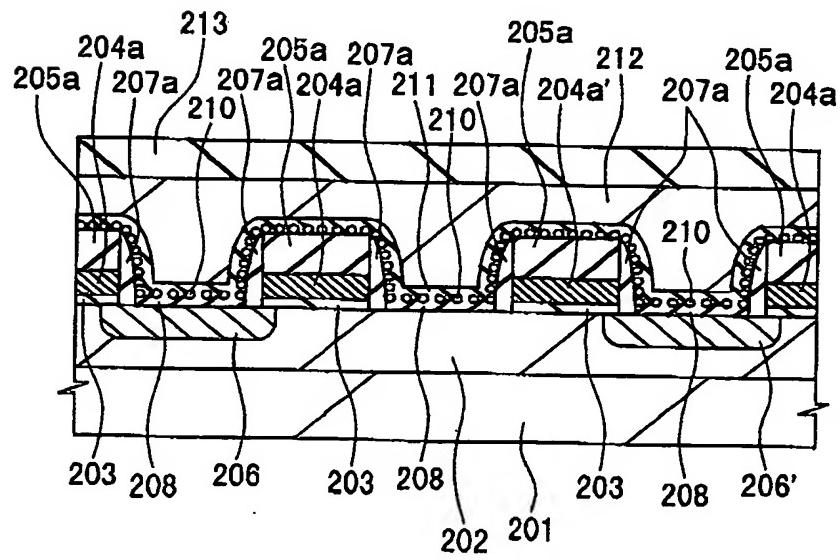
# FIG.51



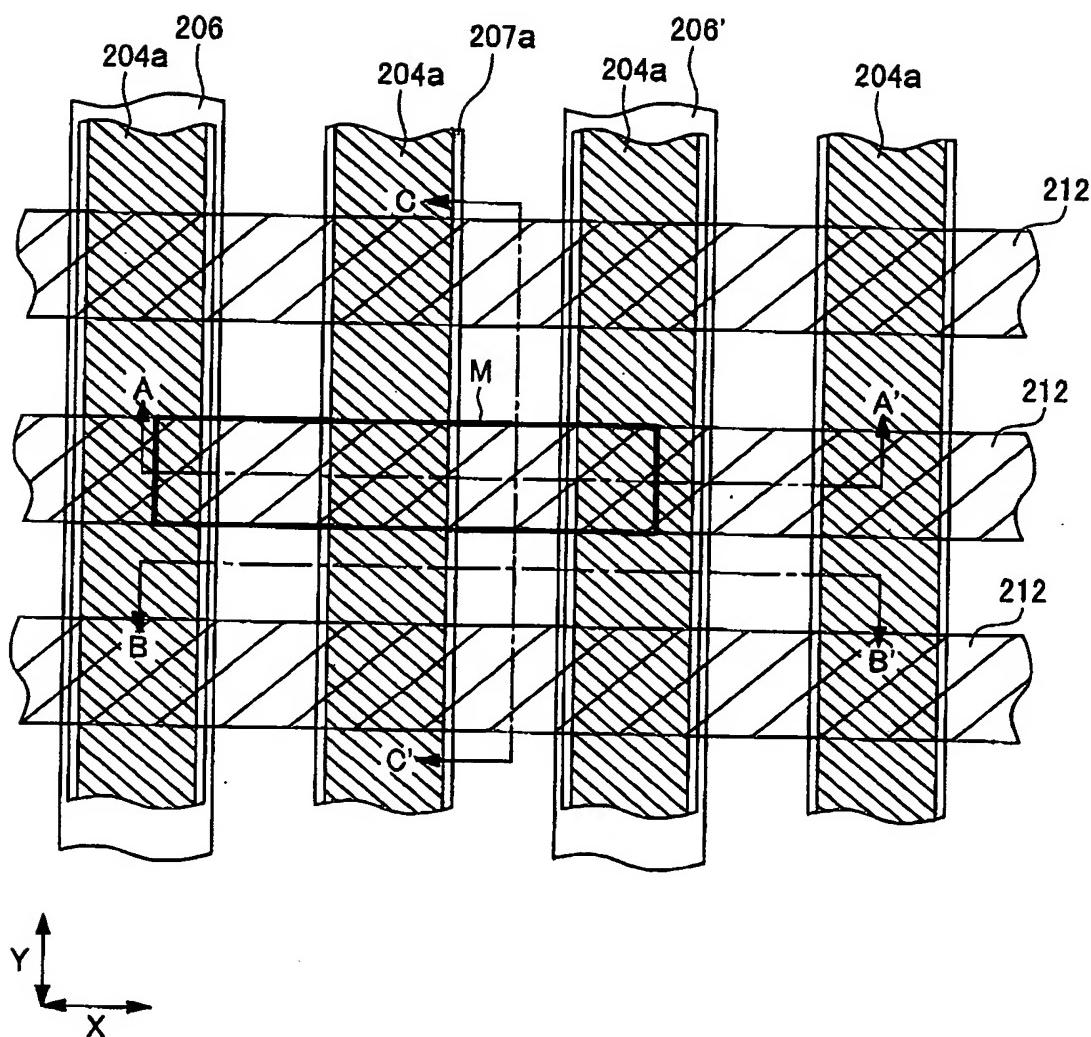
## FIG.52



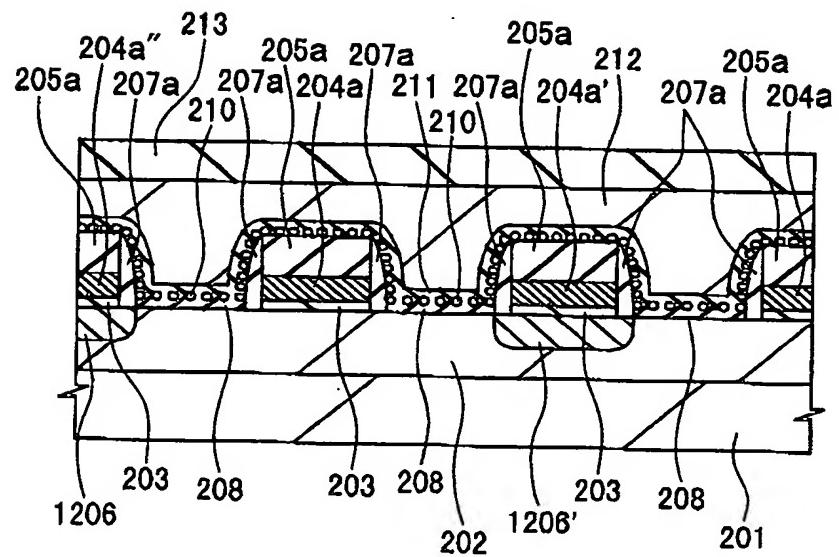
## FIG.53



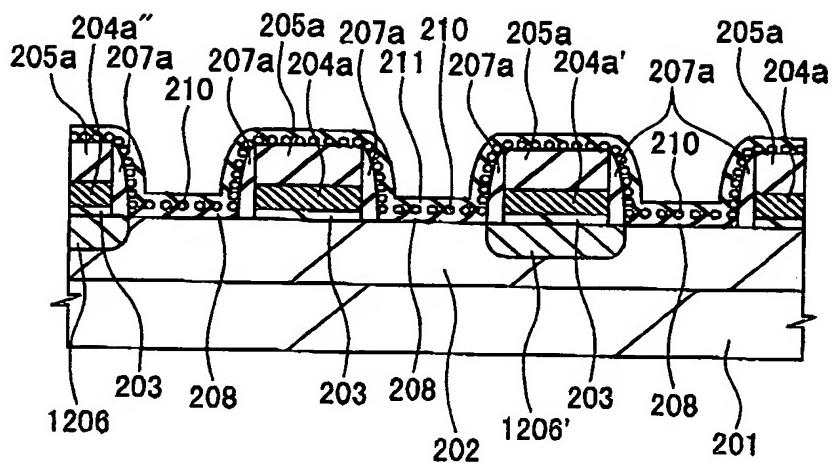
**FIG.54**



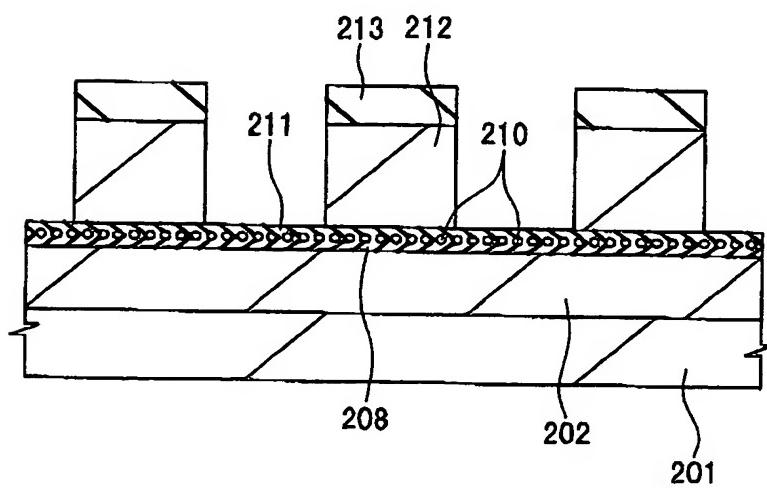
# FIG.55



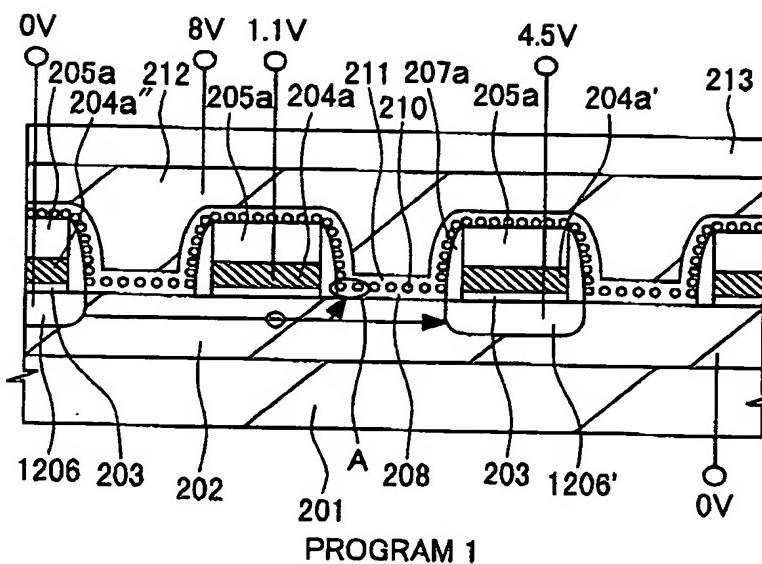
## FIG.56



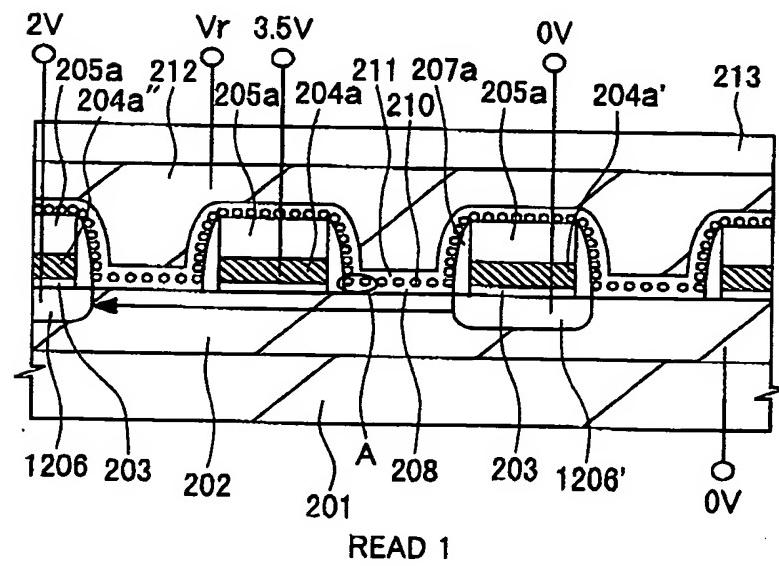
## FIG.57



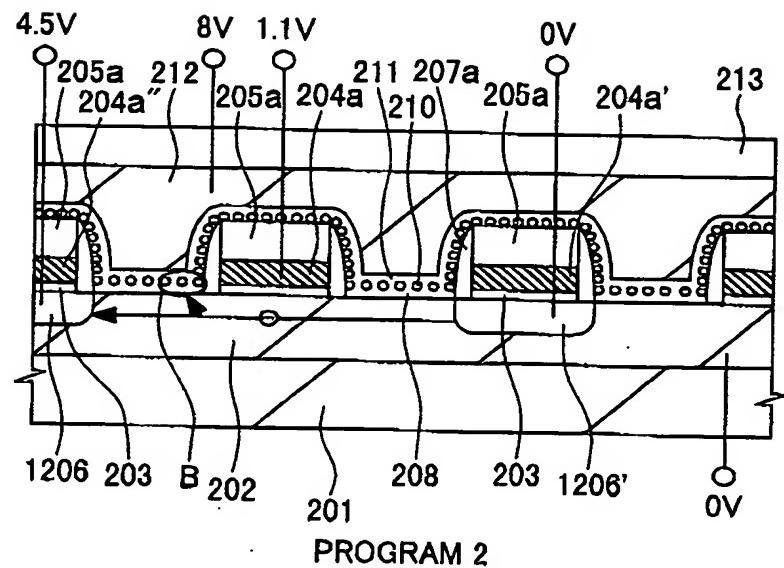
# FIG.58



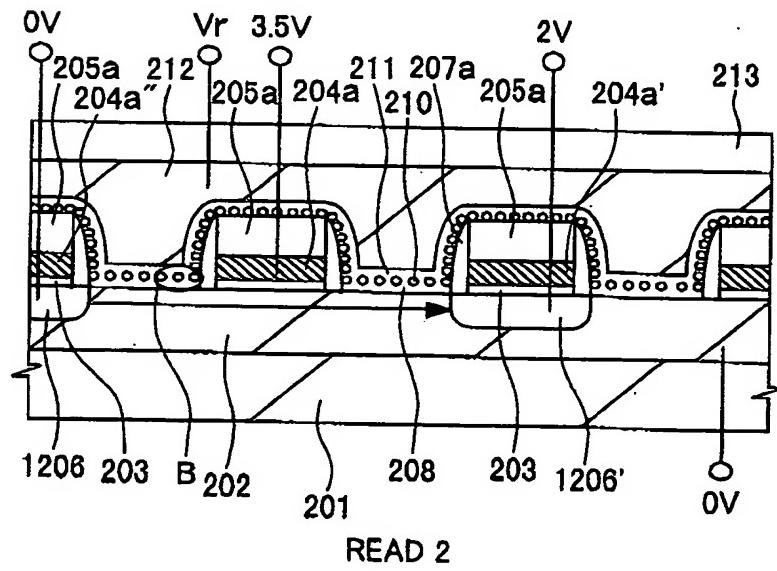
# FIG.59



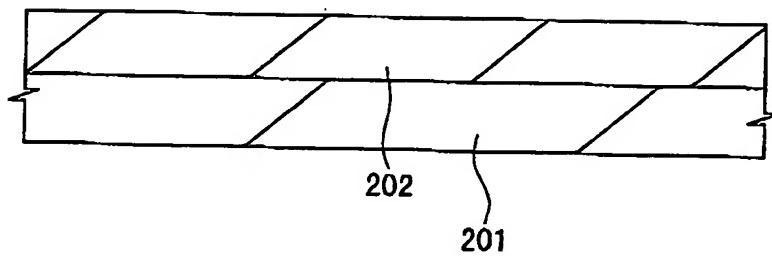
# FIG.60



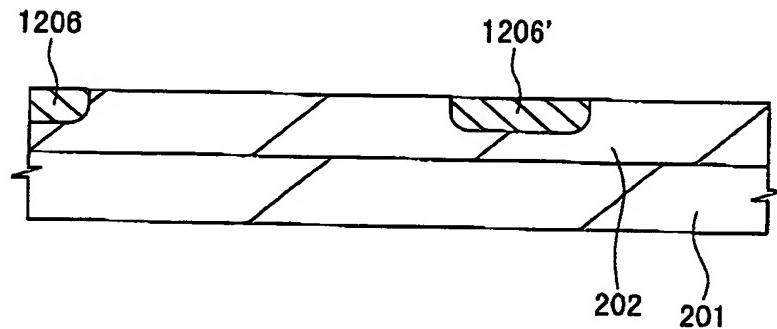
# FIG.61



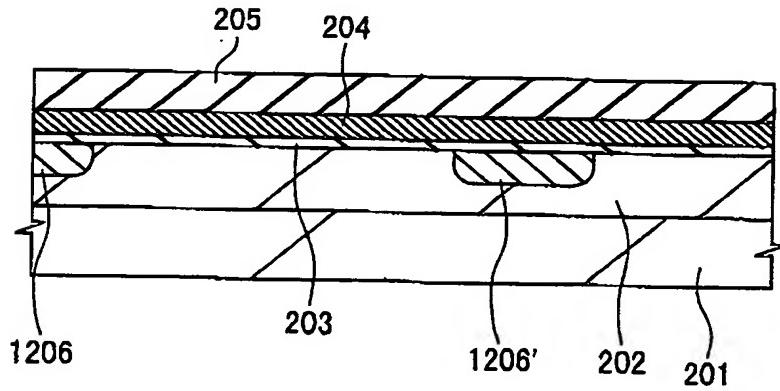
## FIG.62



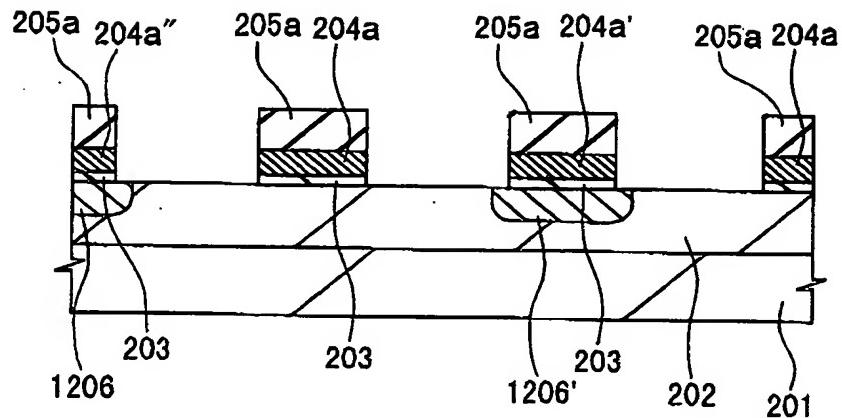
## FIG.63



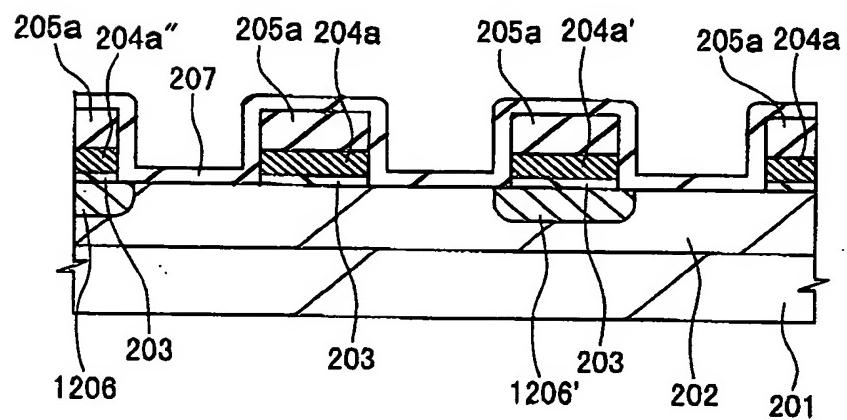
## FIG.64



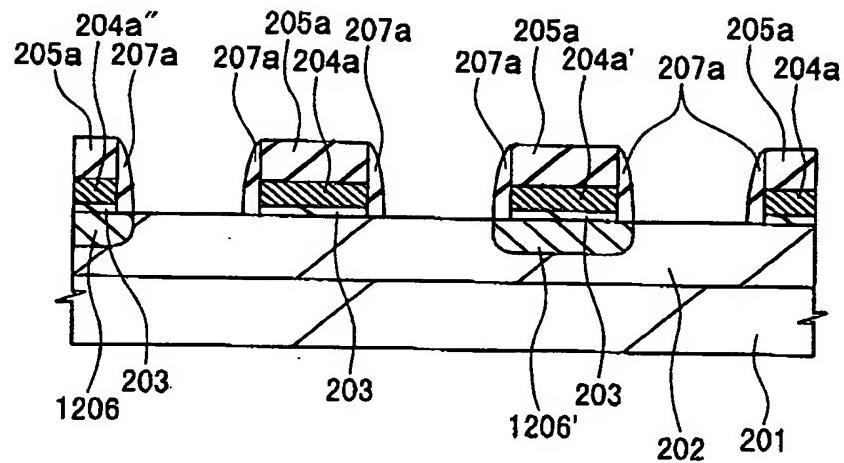
## FIG.65



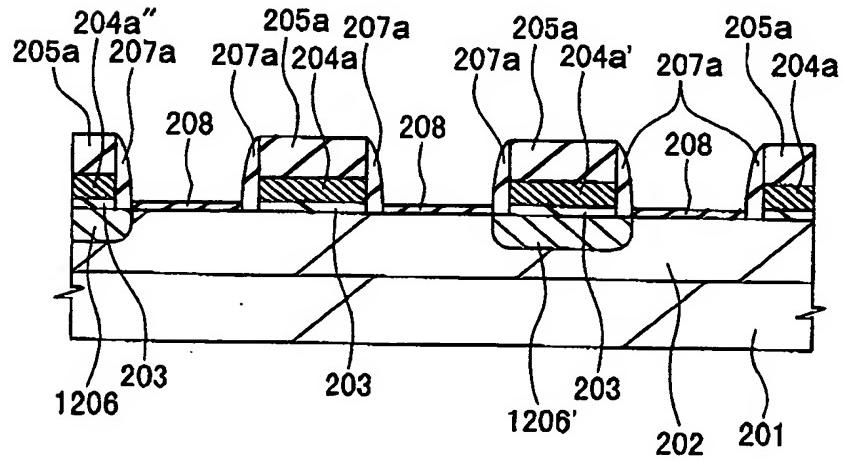
## FIG.66



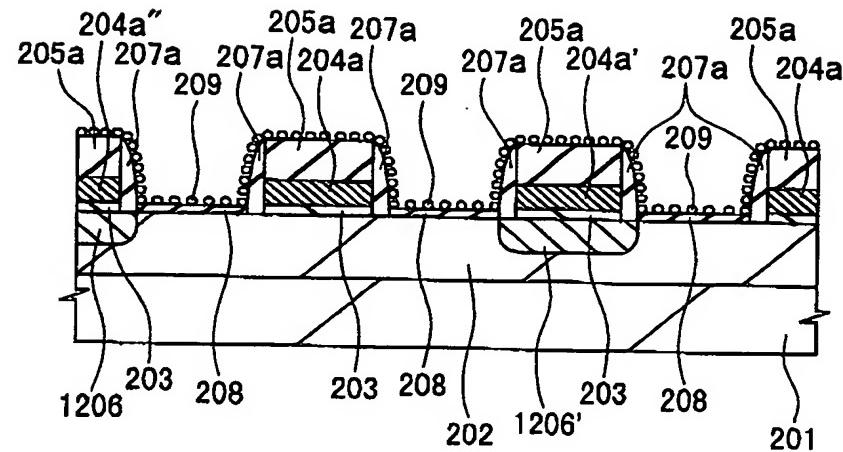
## FIG.67



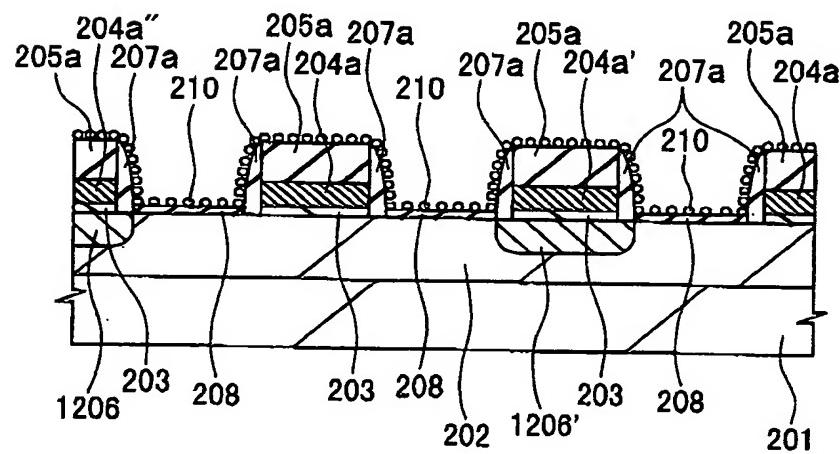
## FIG.68



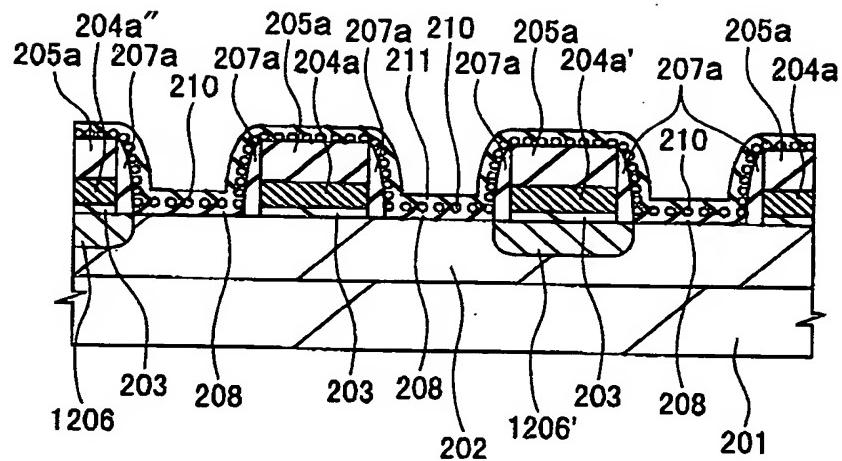
## FIG.69



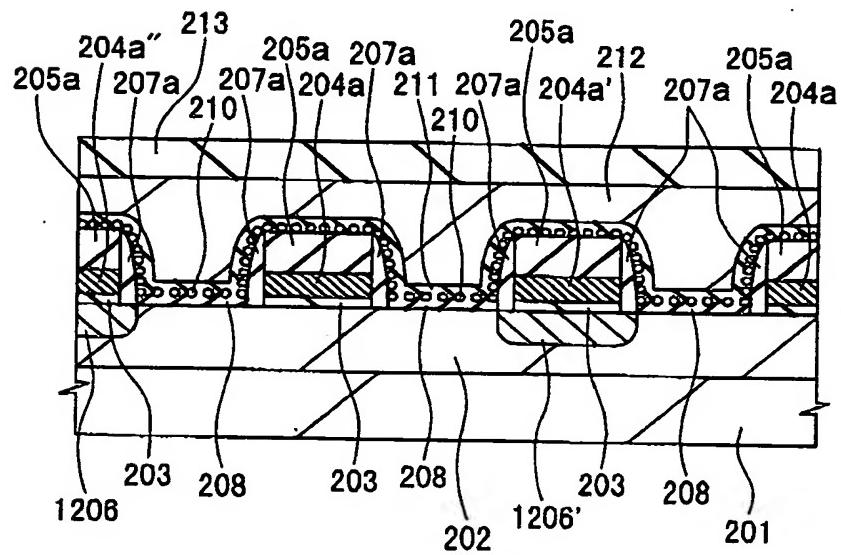
## FIG.70



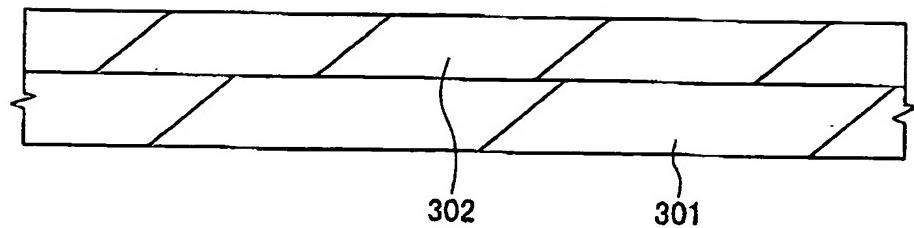
## FIG.71



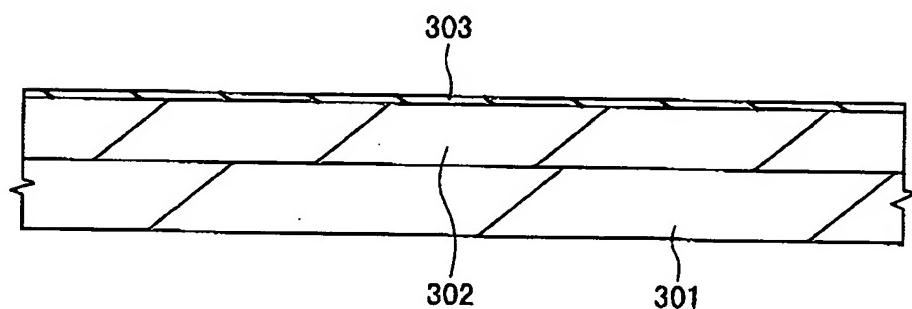
## FIG.72



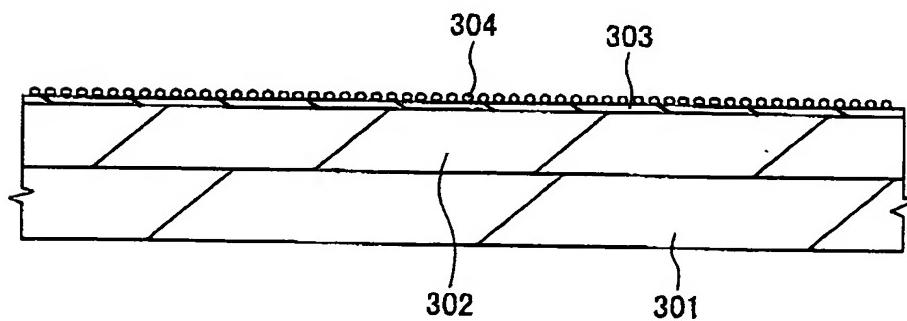
# **FIG.73**



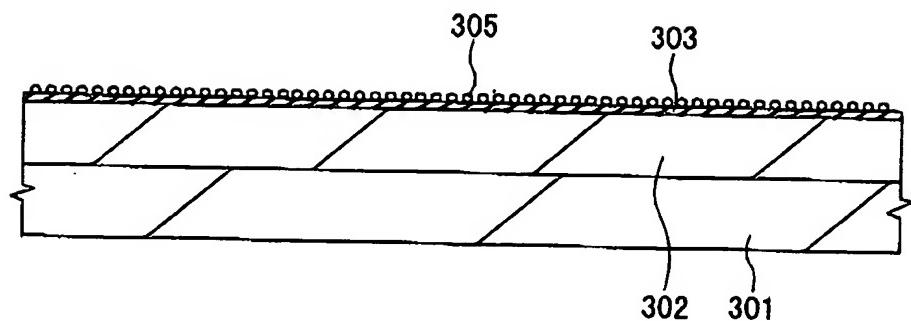
# **FIG.74**



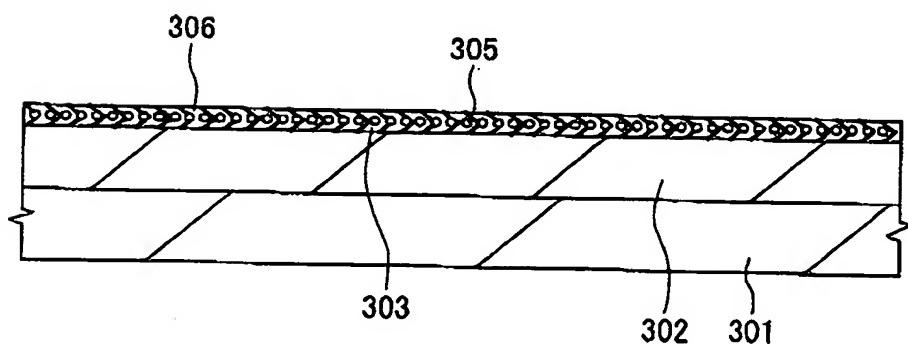
# **FIG.75**



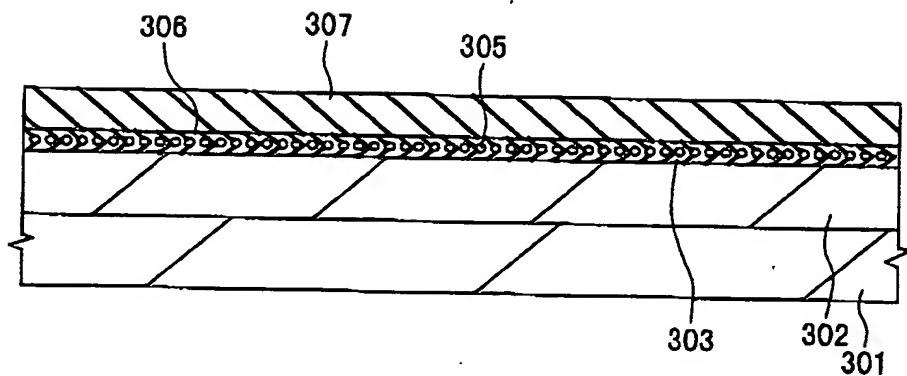
## FIG.76



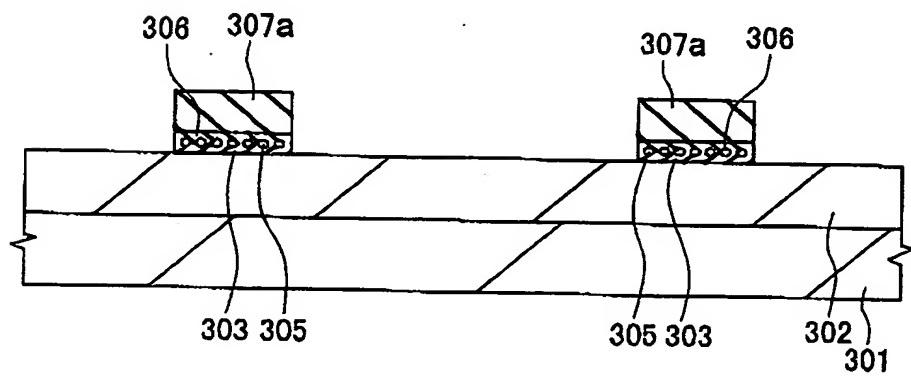
## FIG.77



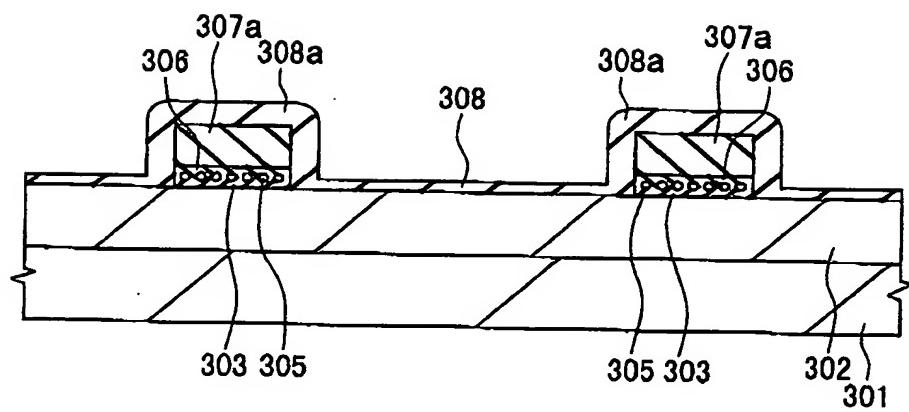
**FIG.78**



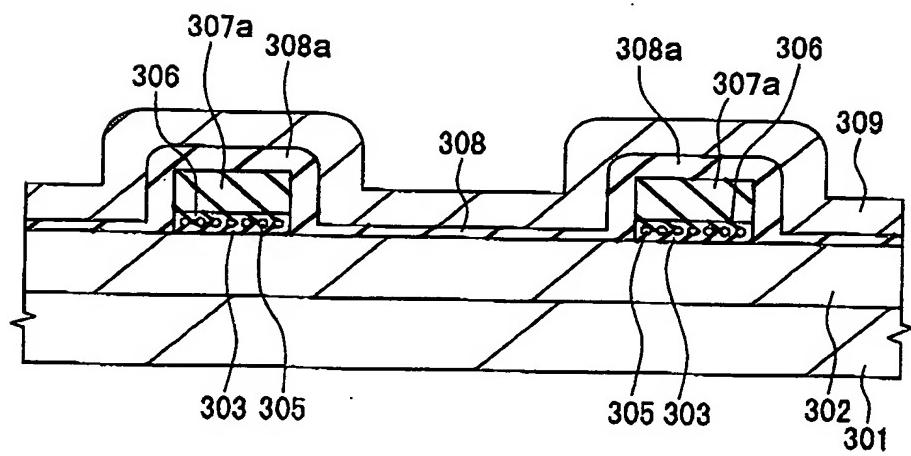
**FIG.79**



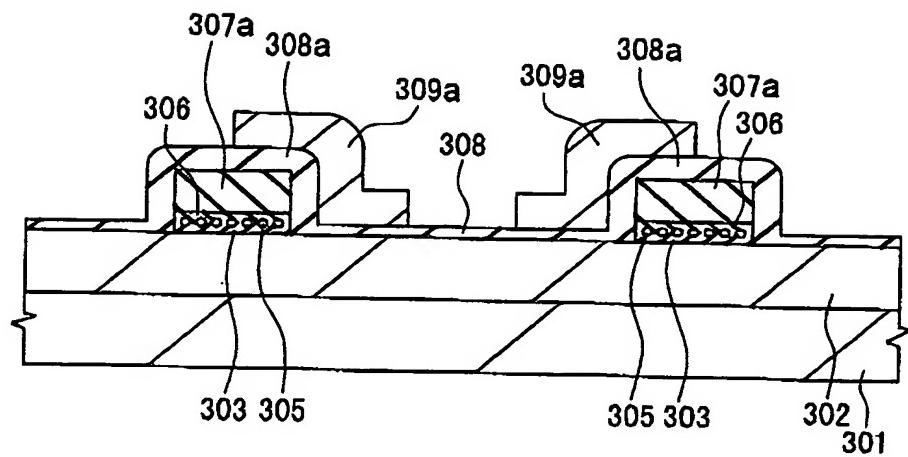
# FIG.80



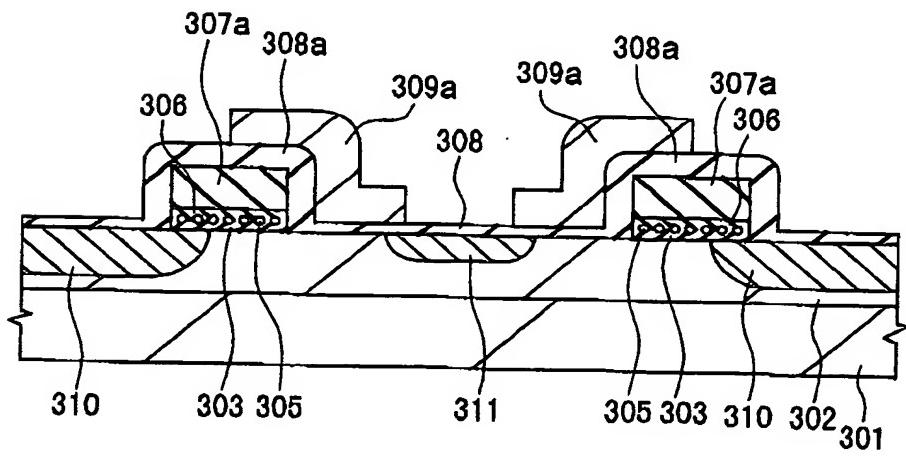
# FIG.81



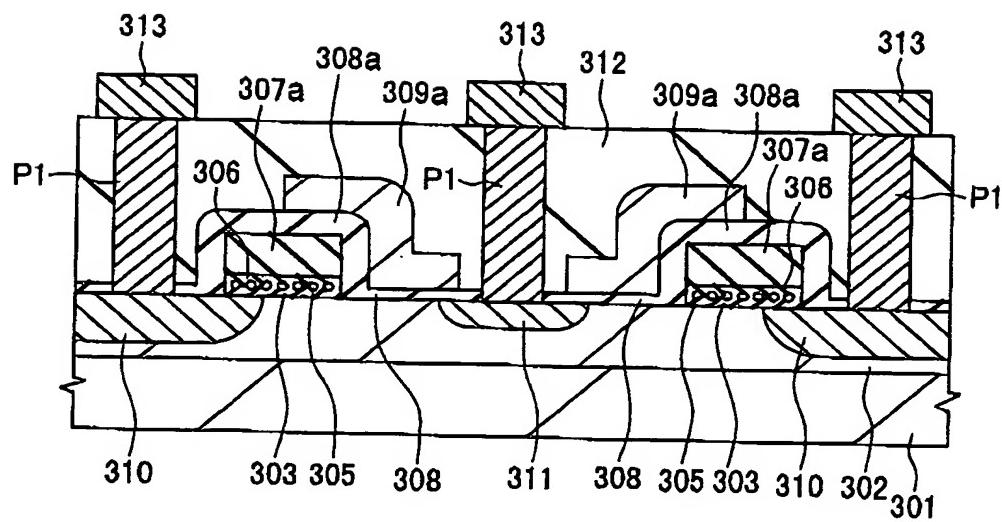
## FIG.82



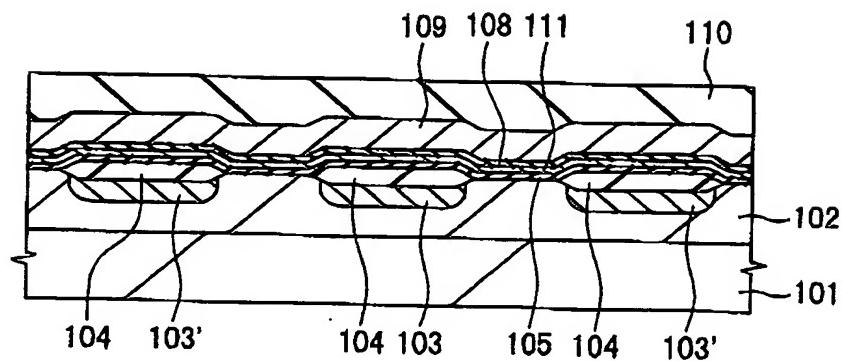
## FIG.83



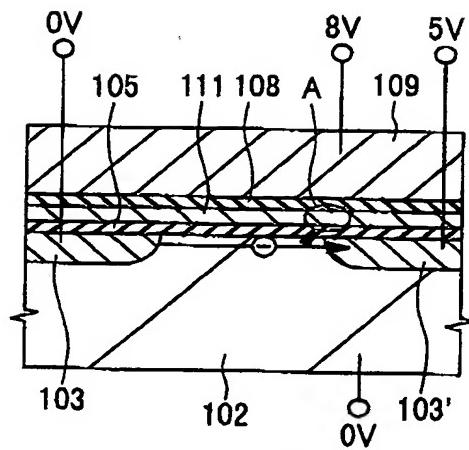
# FIG.84



**FIG.85**

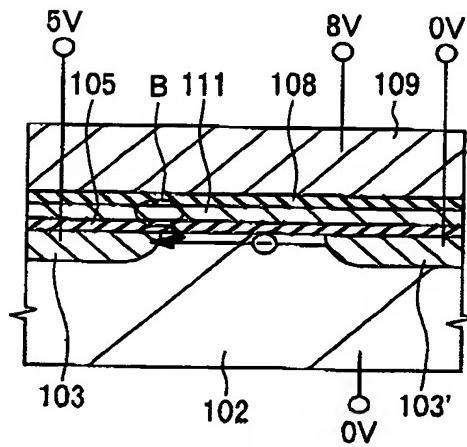


## FIG.86



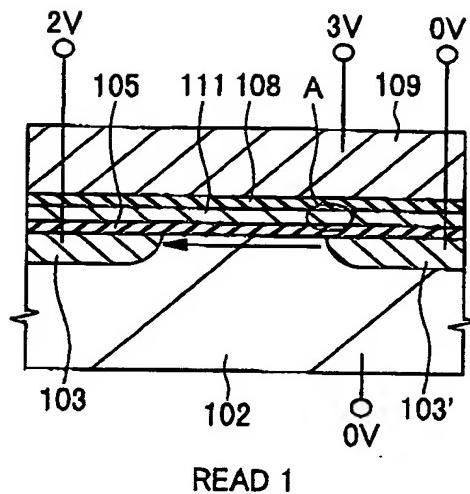
## PROGRAM 1

## FIG.87



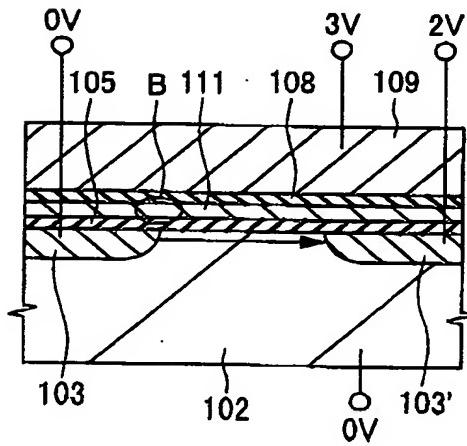
## PROGRAM 2

## FIG.88



READ 1

## FIG.89



READ 2